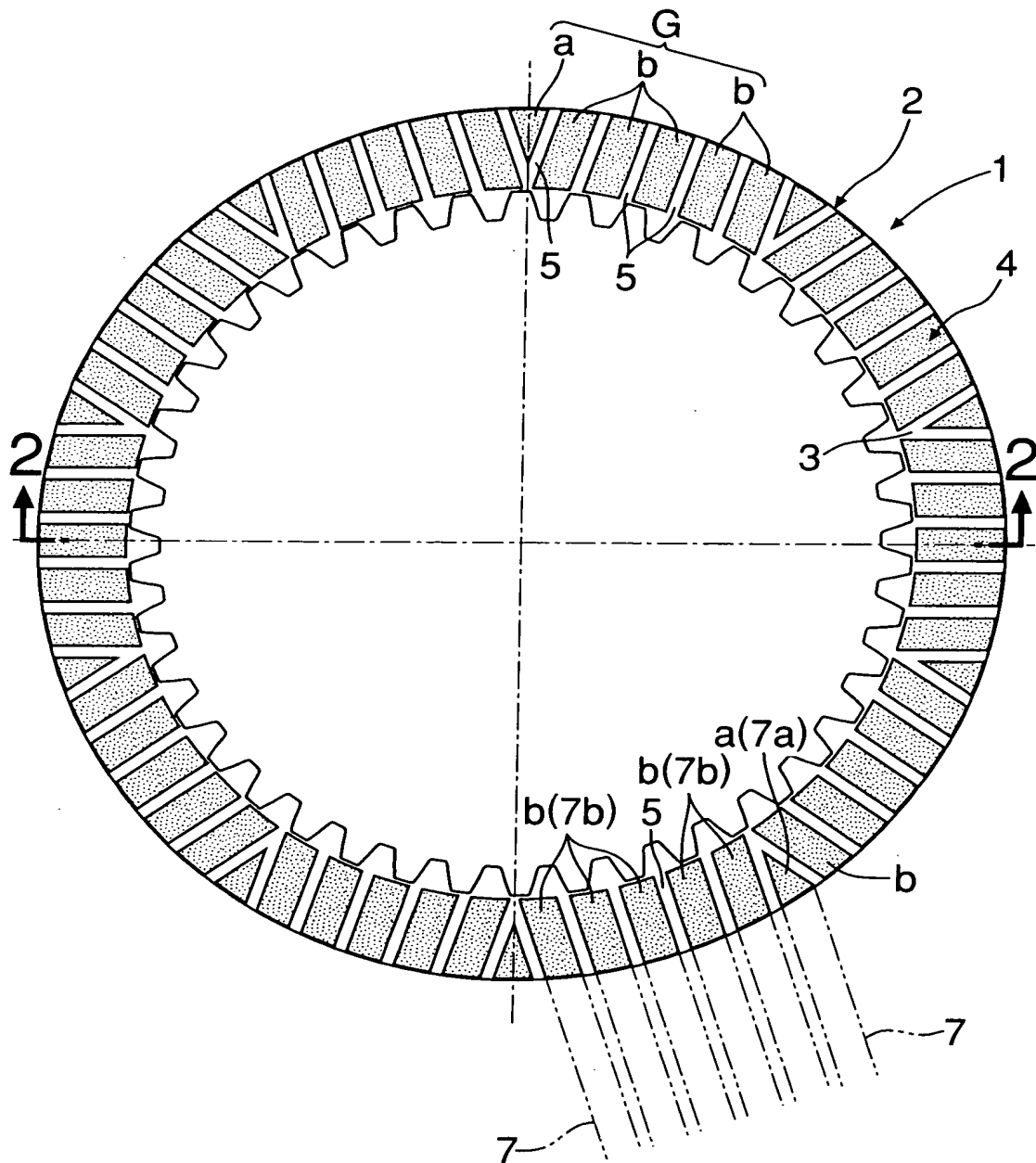


圖 1



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図 2

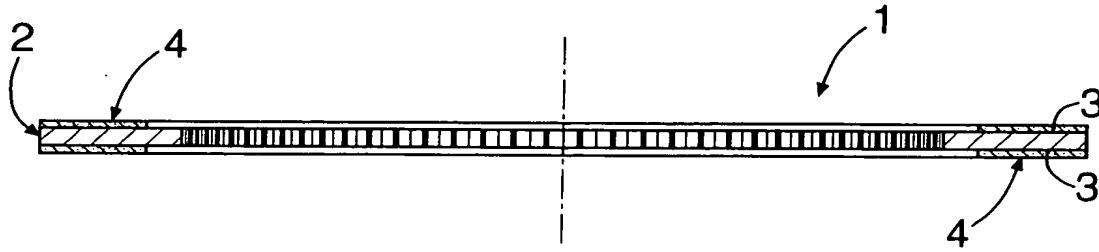
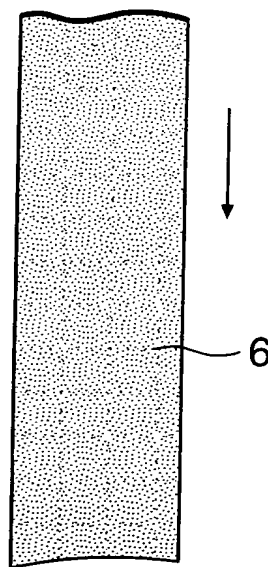
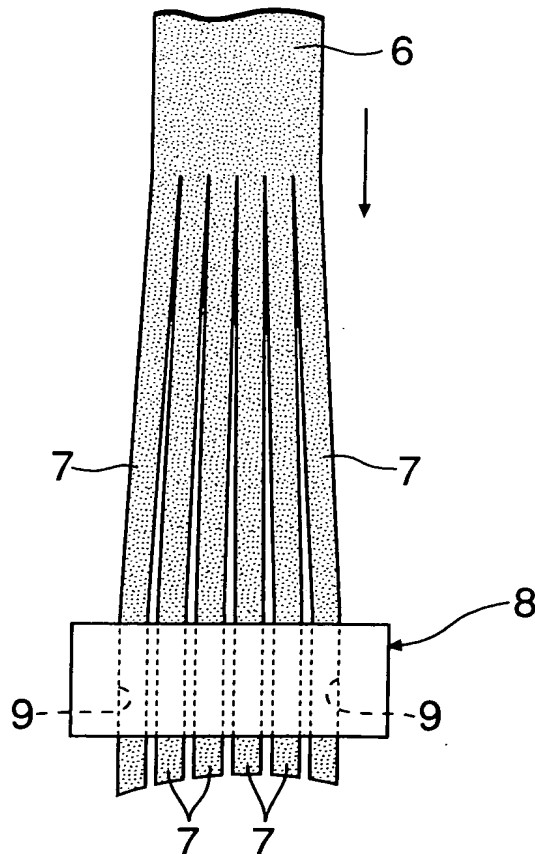
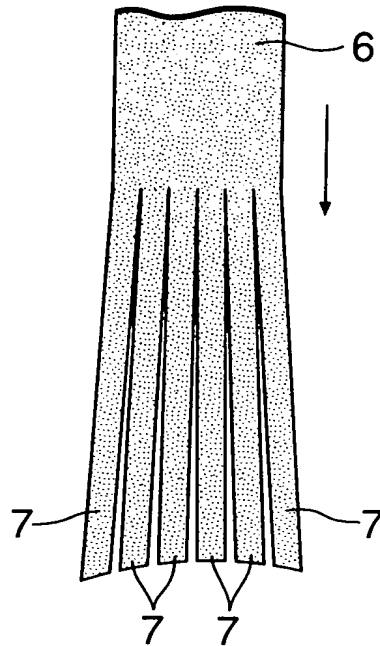


図 3





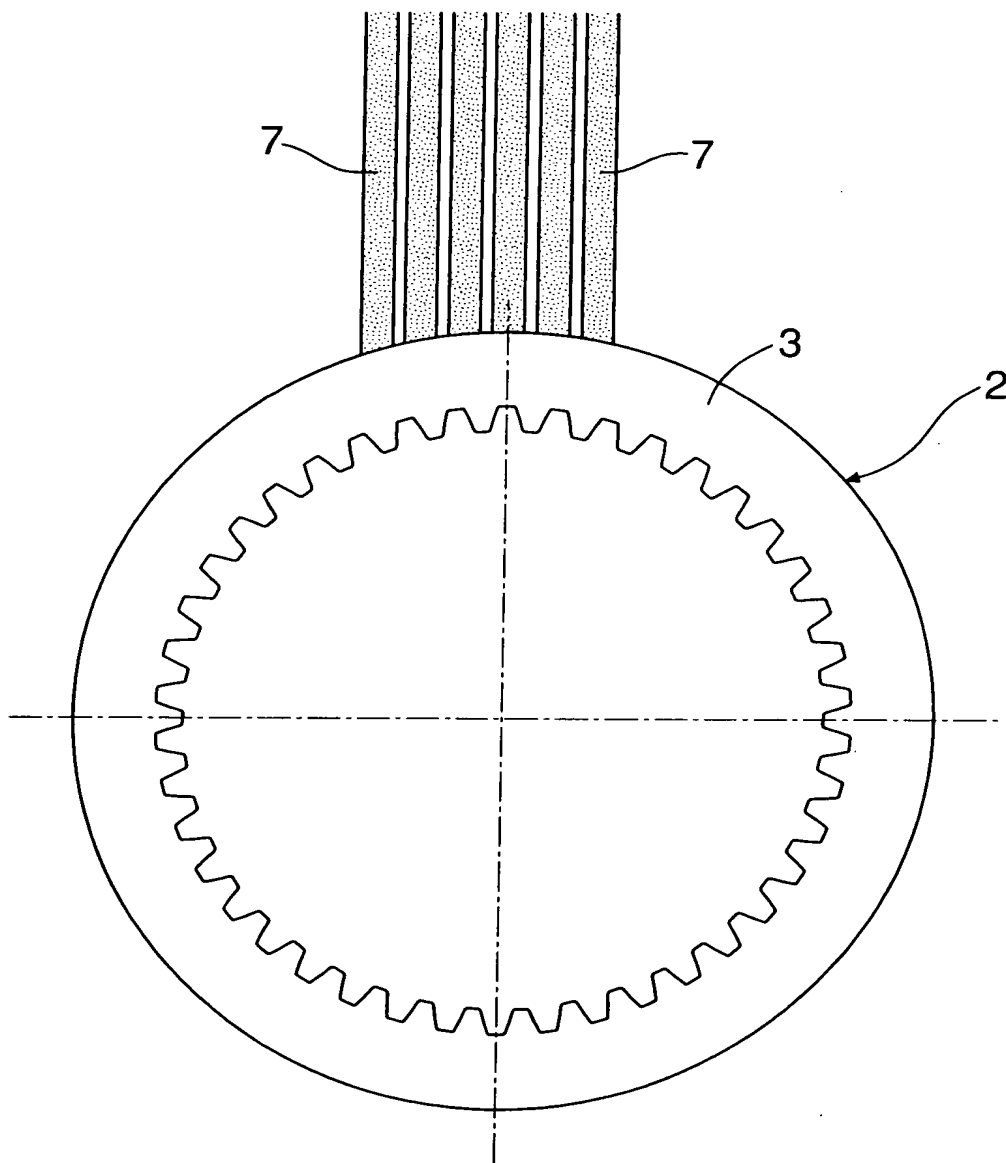
Title: METHOD OF MANUFACTURING FRICTION PLATE  
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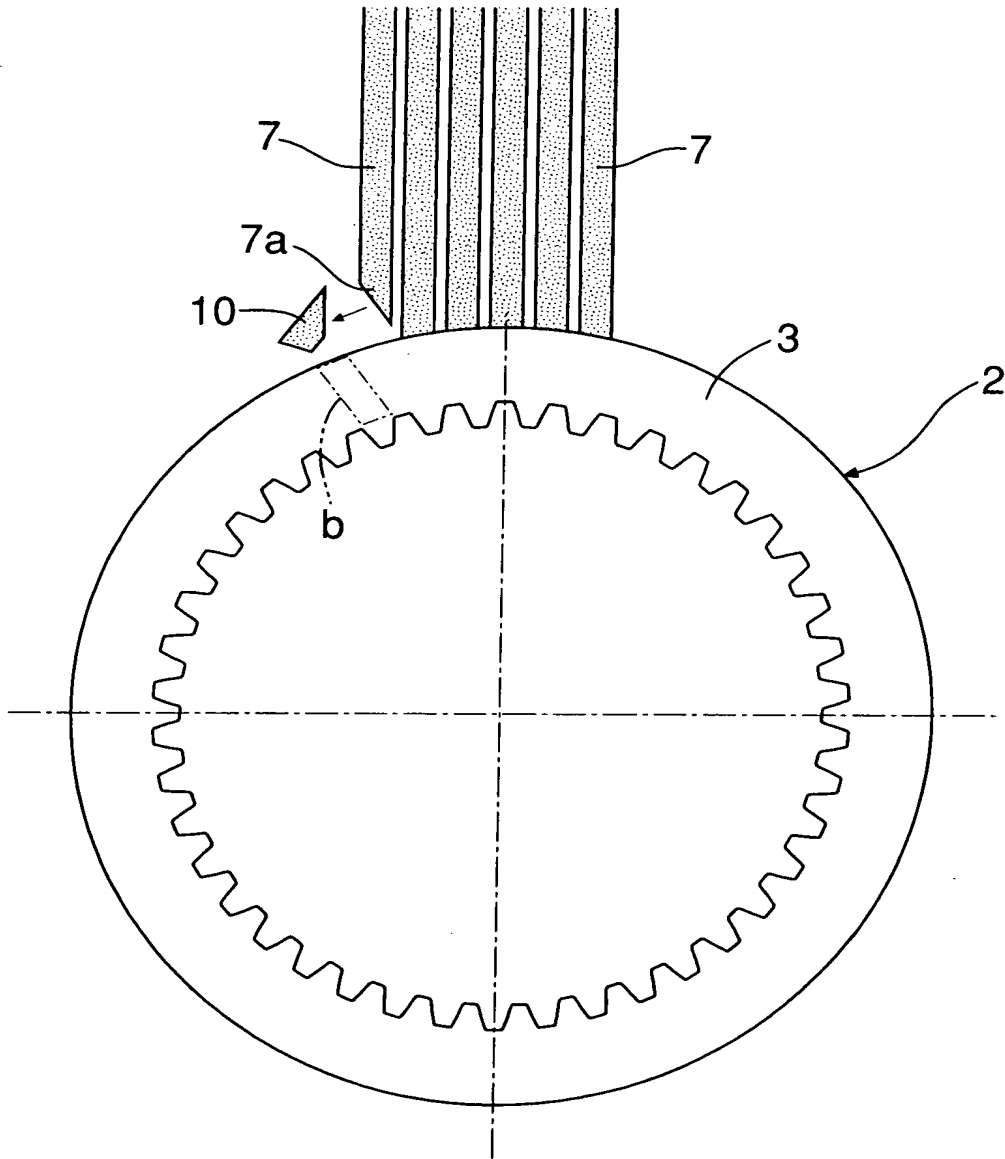
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図 6



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図 7



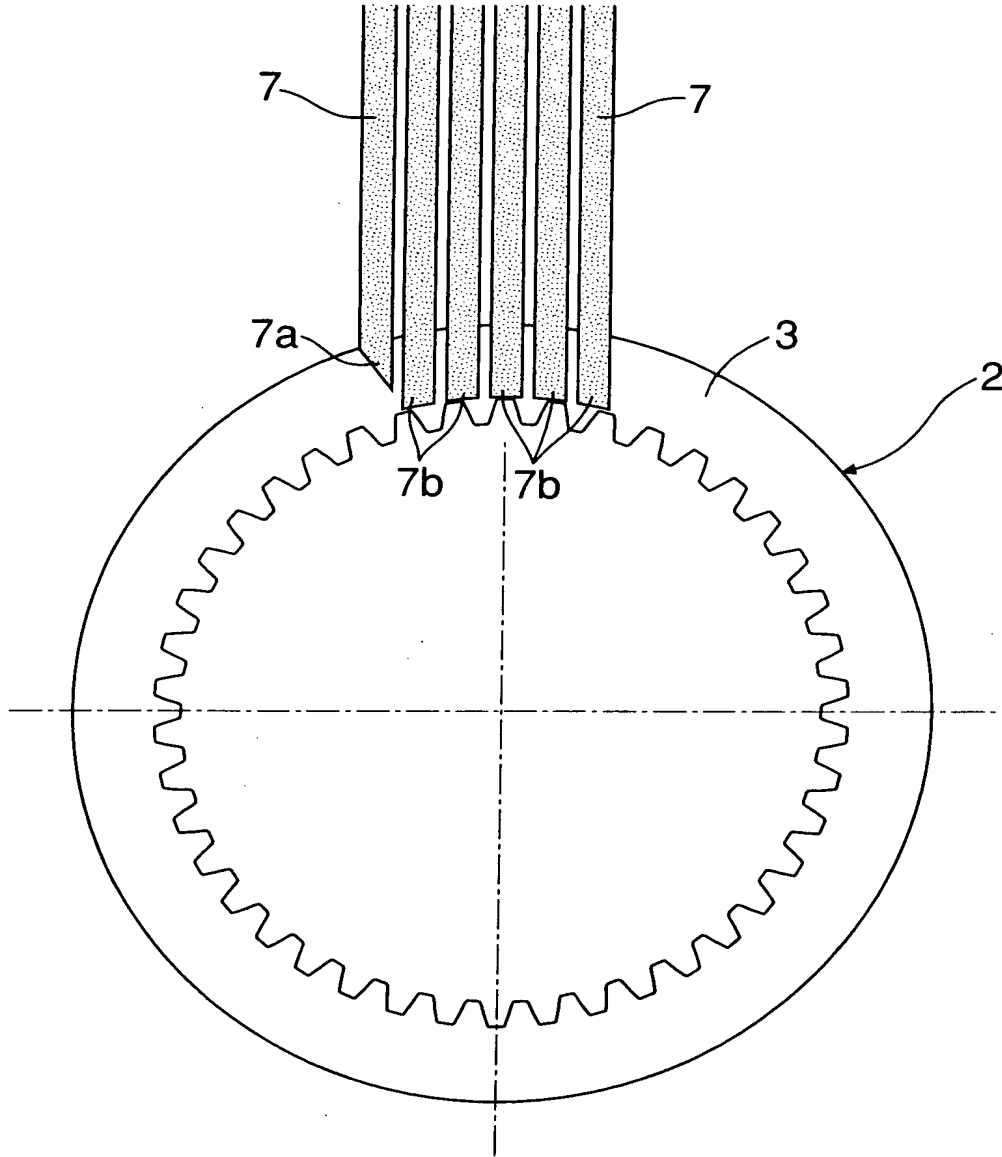
Title: METHOD OF MANUFACTURING FRICTION PLATE  
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図 8



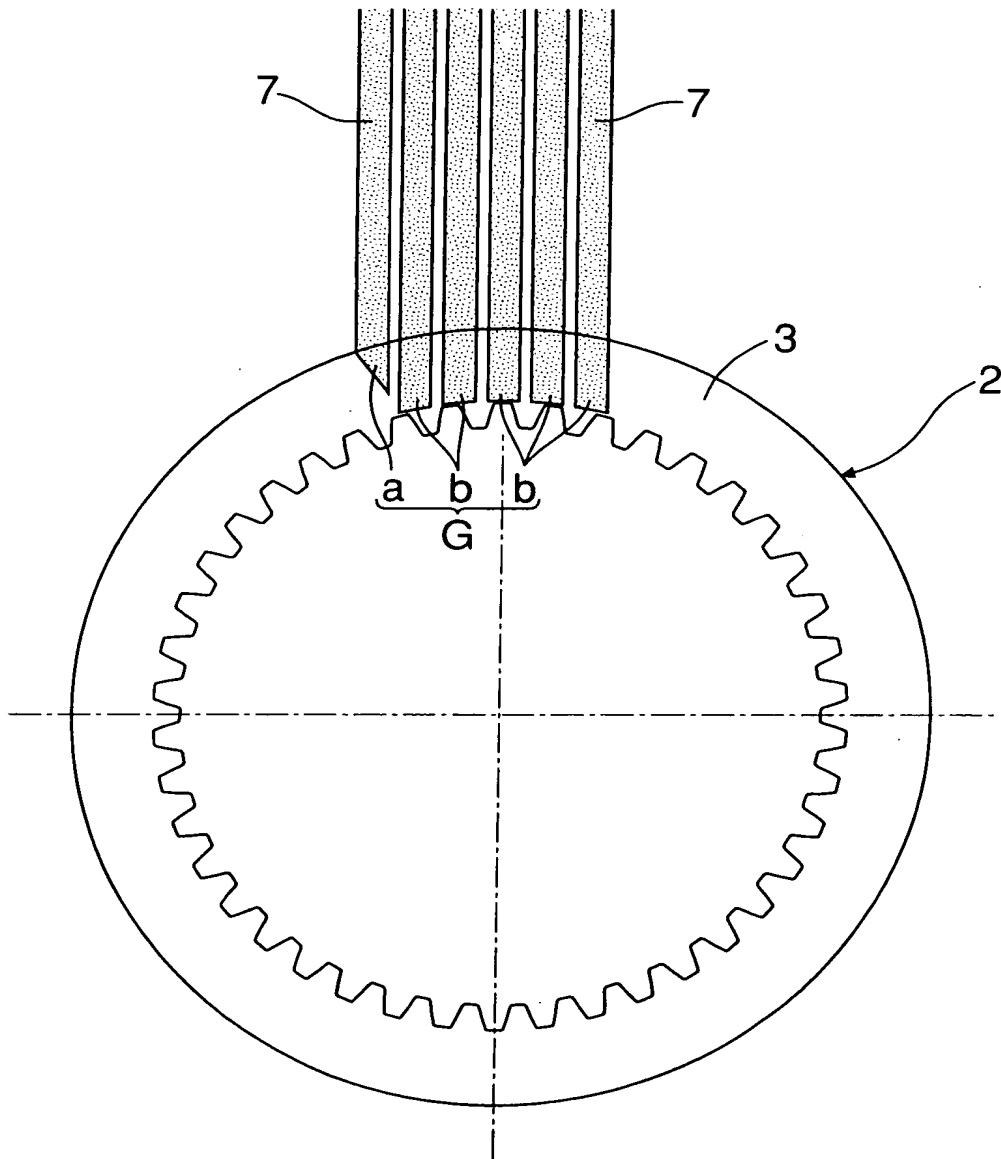
Title: METHOD OF MANUFACTURING FRICTION PLATE  
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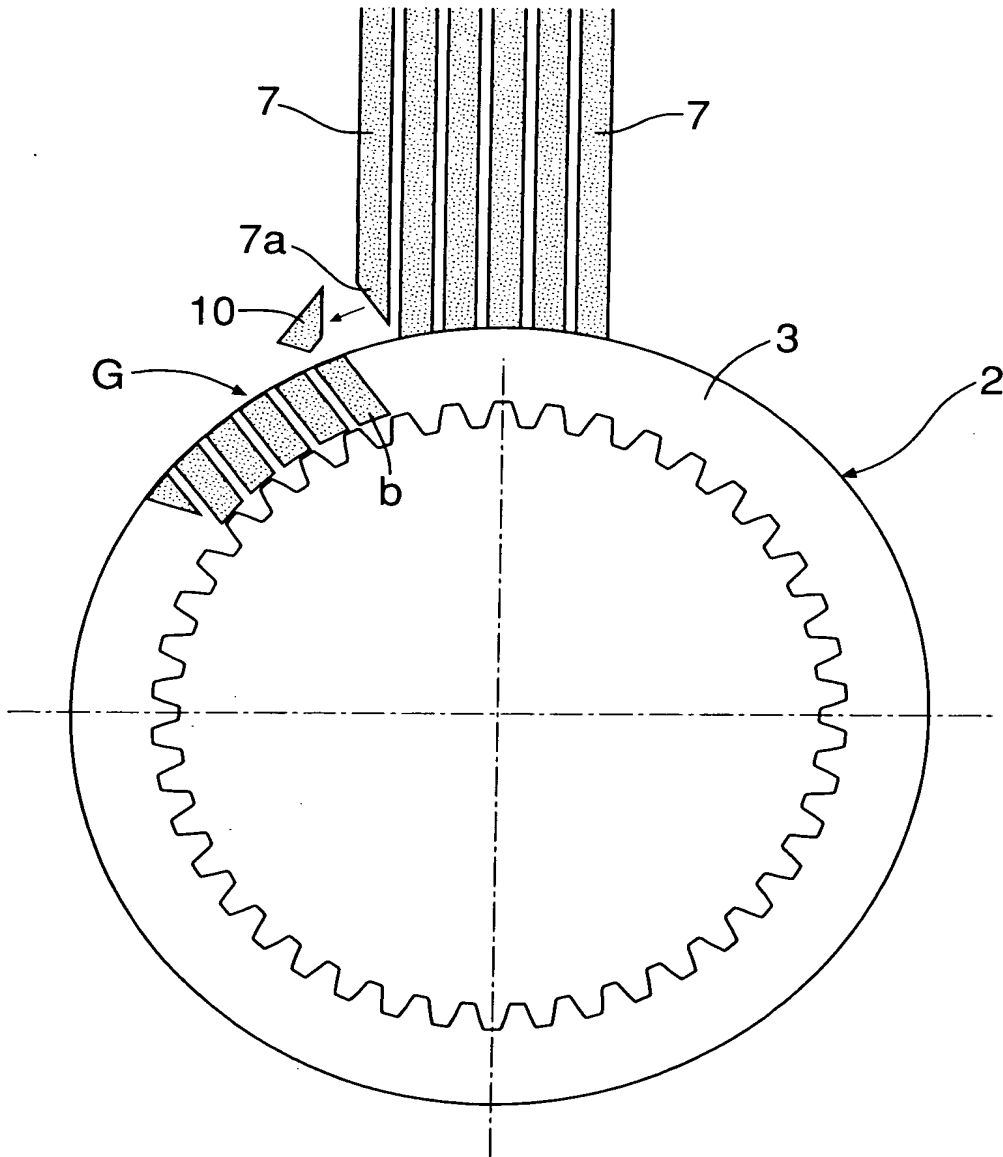
図 9



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Figure 1 is a schematic diagram of a circular gear-like structure 2. A central shaft 7 is shown passing through the center of the circle. A shaded sector 3 is defined by radial lines 'a' and 'b' and an arc 'G'. The sector is filled with diagonal hatching.





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図 12

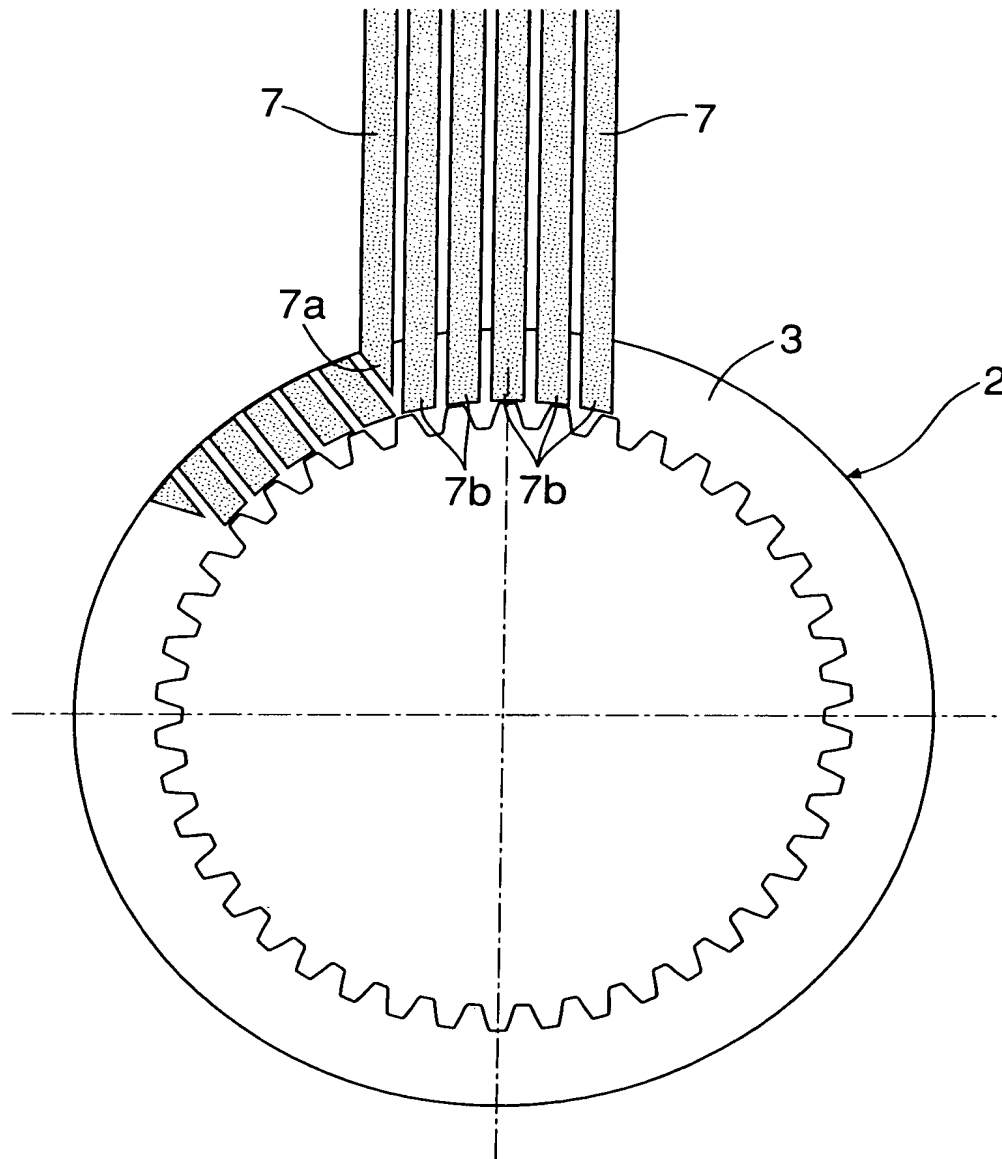
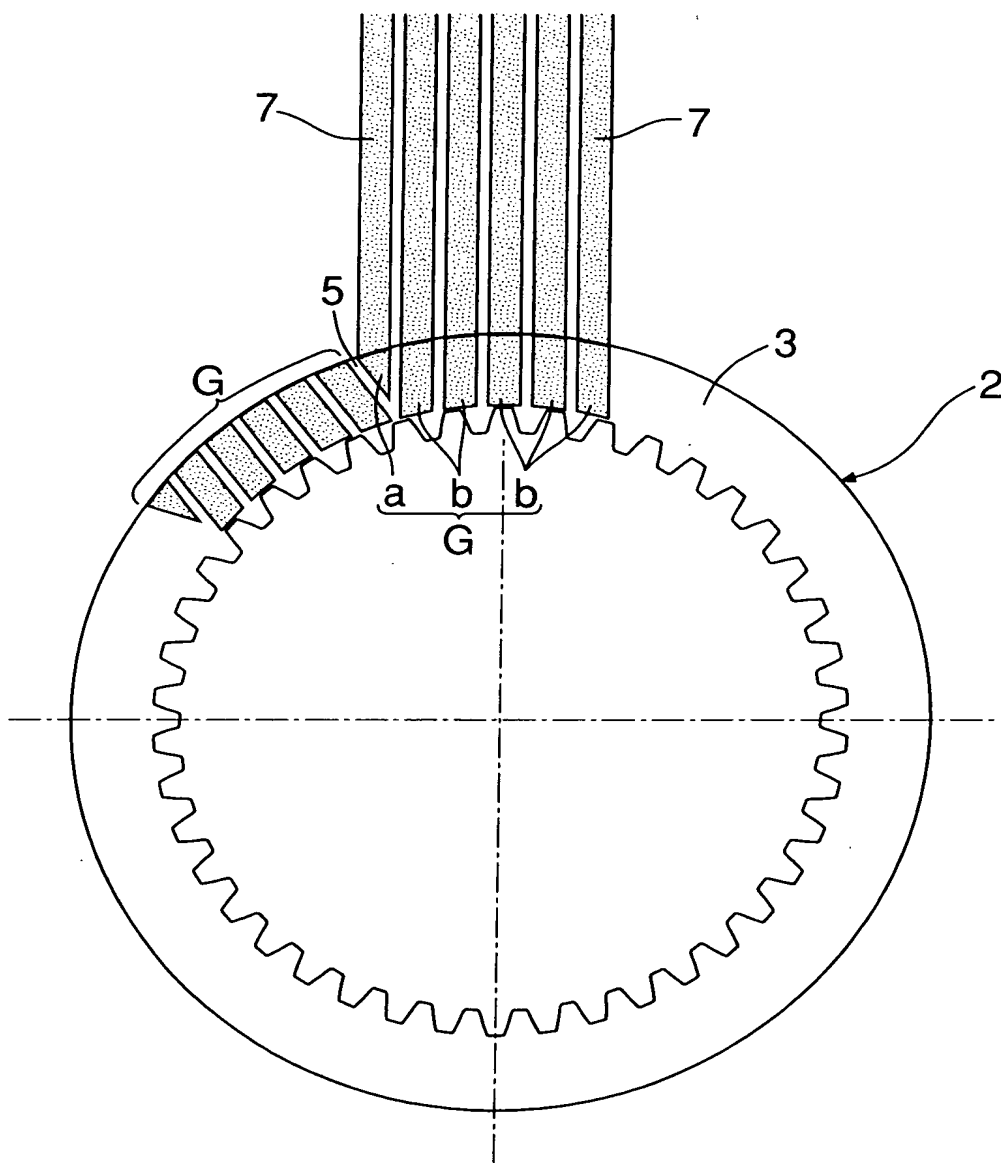
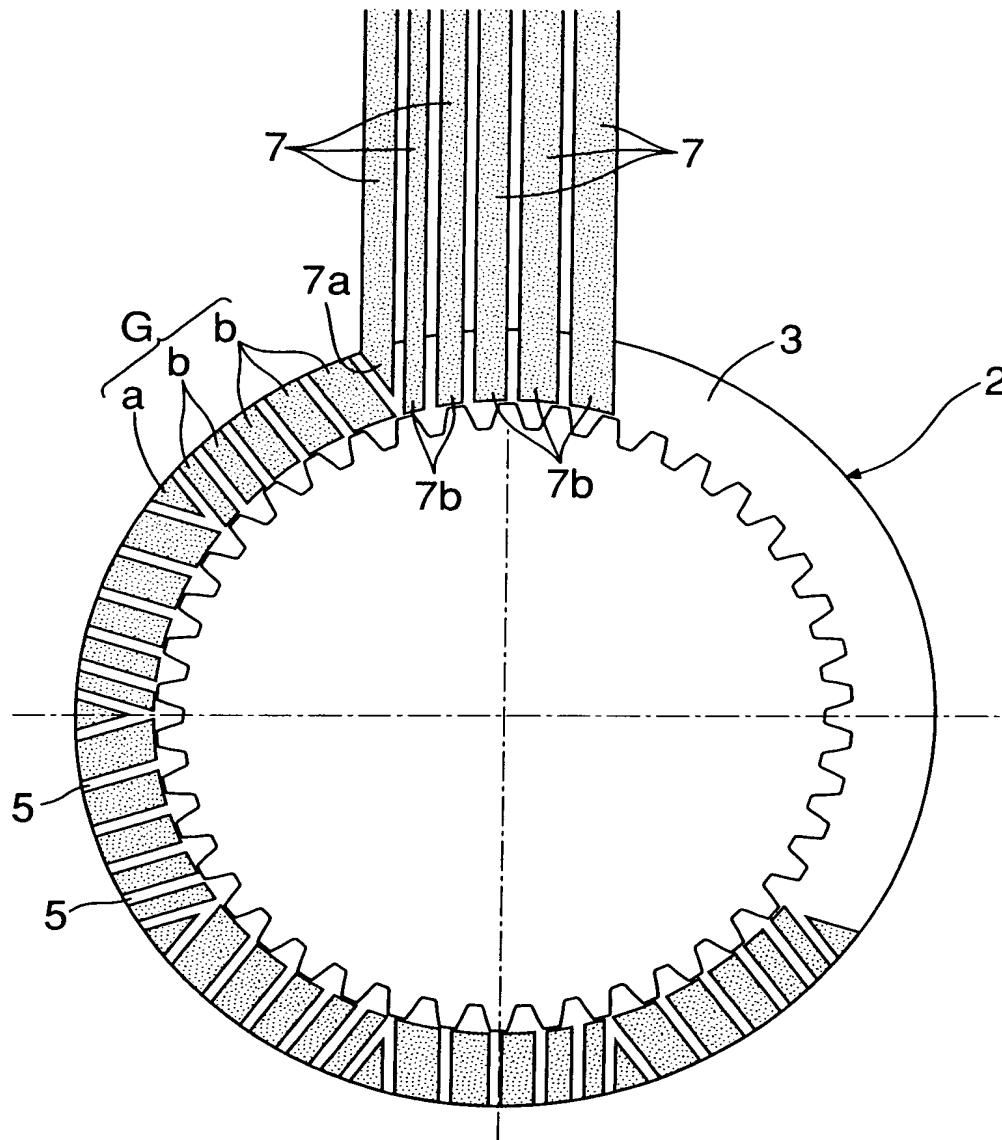
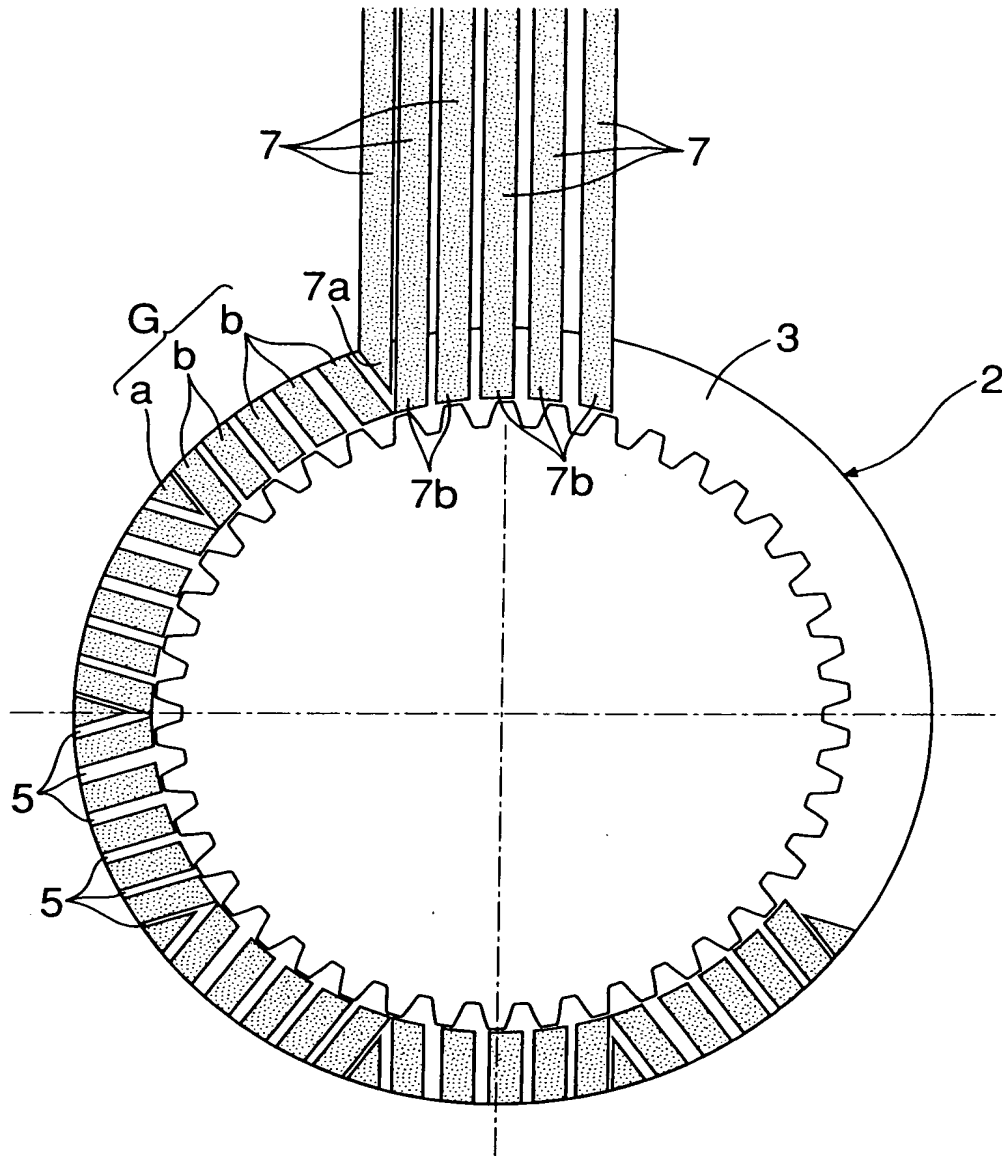
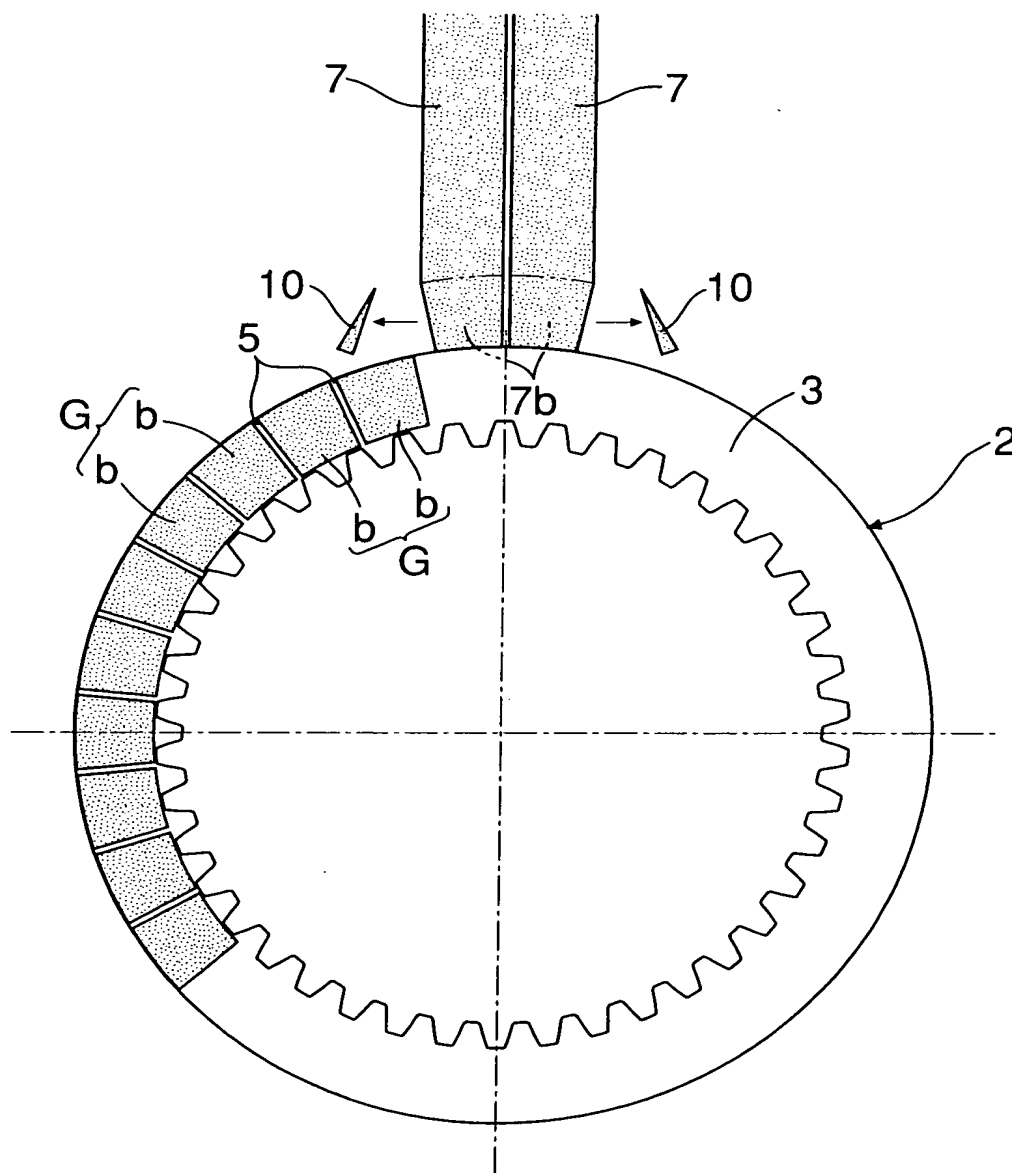


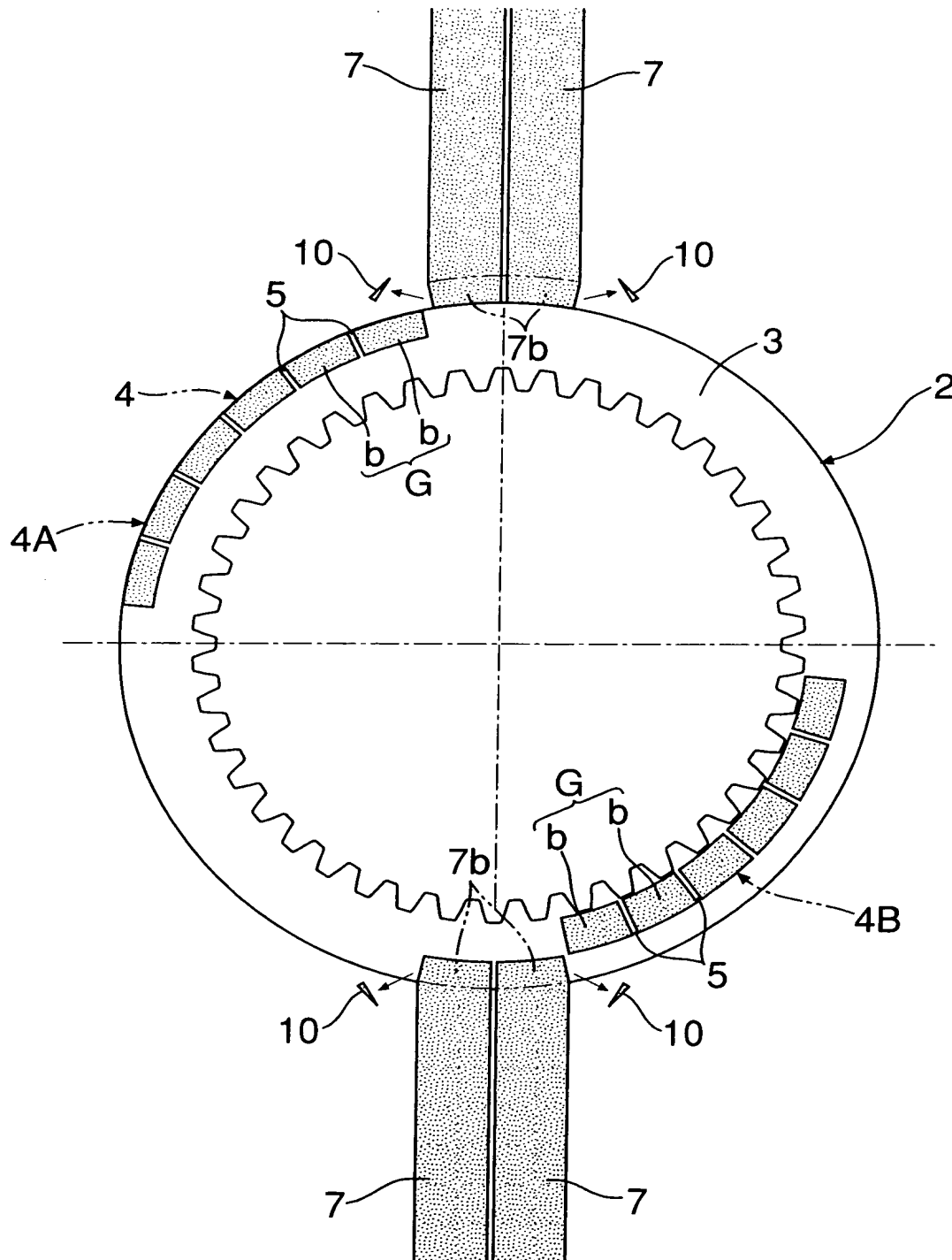
图 13









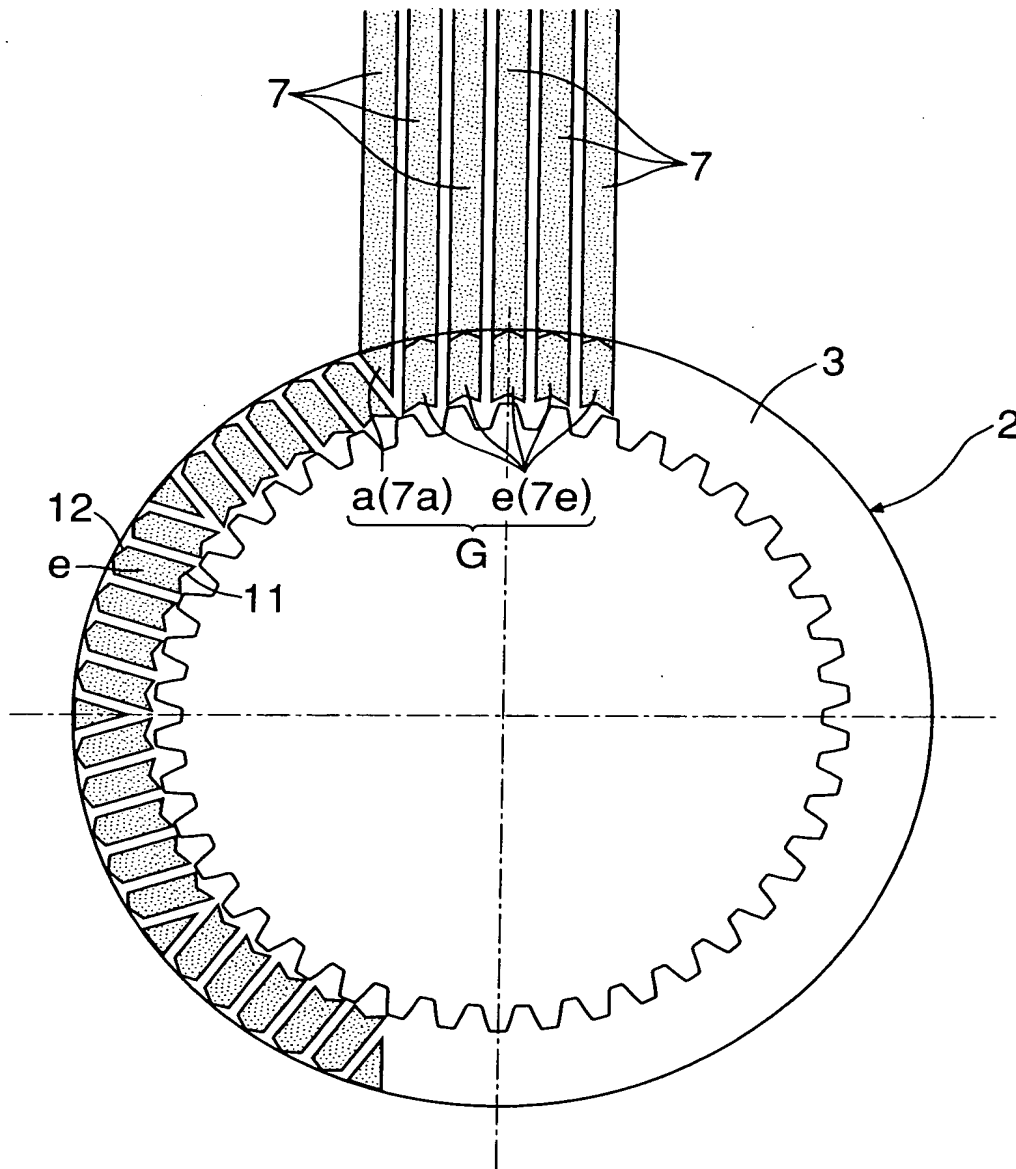


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